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18 and 19

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DWPI	18 and 19	1	<u>L10</u>
DWPI	linkage	48943	<u>L9</u>
DWPI	17 or bi-allelic	5	<u>L8</u>
DWPI	bi adj allelic	5	<u>L7</u>
USPT	14 and 15	25	<u>L6</u>
USPT	linkage	136358	<u>L5</u>
USPT	12 or 13	31	<u>L4</u>
USPT	bi-allelic	28	<u>L3</u>
USPT	bi adj allelic	31	<u>L2</u>
USPT	(horlick)[XP]	424	<u>L1</u>

? b 5, 155, 399

13feb01 16:51:54 User219478 Session D510.2  
\$0.00 0.055 DialUnits File410  
\$0.00 Estimated cost File410  
\$0.01 TYMNET  
\$0.01 Estimated cost this search  
\$0.47 Estimated total session cost 0.171 DialUnits

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File 5:Biosis Previews(R) 1969-2001/Feb W1  
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File 155:MEDLINE(R) 1966-2000/Dec W4  
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\*File 155: First Medline 2001 update is expected towards the end of February. For other NLM information see Help News155.

File 399:CA SEARCH(R) 1967-2001/UD=13407  
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Set	Items	Description
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? s bi-allelic

S1	0	BI-ALLELIC
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? s bi (w) allelic

	603024	BI
	28585	ALLELIC
S2	212	BI (W) ALLELIC

? s linkage

S3	105417	LINKAGE
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? s s2 and s3

	212	S2
	105417	S3
S4	38	S2 AND S3

? rd s4

...completed examining records

S5	26	RD S4 (unique items)
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? t 5/3/1-26

5/3/1 (Item 1 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

12779573 BIOSIS NO.: 200000533196  
Functional angiotensinogen gene polymorphisms evaluated by combined segregation-linkage analysis.  
AUTHOR: Brand E(a); Chatelain N(a); Paillard F(a); Tired L(a); Visvikis S(a); Lathrop M(a); Soubrier F(a); Demenais F(a)  
AUTHOR ADDRESS: (a)INSERM Unite 358, Paris\*\*France  
JOURNAL: Kidney & Blood Pressure Research 22 (4-6):p367-368 1999  
MEDIUM: print

CONFERENCE/MEETING: Joint Scientific Meeting of the Society for Nephrology  
and the German Working Group for Clinical Nephrology Freiburg, Germany  
September 18-21, 1999  
ISSN: 1420-4096  
RECORD TYPE: Citation  
LANGUAGE: English  
SUMMARY LANGUAGE: English

5/3/2 (Item 2 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

12473619 BIOSIS NO.: 200000227121  
Multipoint genetic mapping of quantitative trait loci with dominant markers  
in outbred populations.  
AUTHOR: Gessler Damian DG(a); Xu Shizhong(a)  
AUTHOR ADDRESS: (a)Department of Botany and Plant Sciences, University of  
California, Riverside, CA, 92521\*\*USA  
JOURNAL: Genetica (Dordrecht) 105 (3):p281-291 1999  
ISSN: 0016-6707  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English  
SUMMARY LANGUAGE: English

5/3/3 (Item 3 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

12413320 BIOSIS NO.: 200000166822  
A single nucleotide polymorphism in exon 1 of cytotoxic  
T-lymphocyte-associated-4 (CTLA-4) is not associated with rheumatoid  
arthritis.  
AUTHOR: Barton A(a); Myerscough A; John S; Gonzalez-Gay M; Ollier W;  
Worthington J  
AUTHOR ADDRESS: (a)ARC Epidemiology Unit, University of Manchester,  
Manchester\*\*UK  
JOURNAL: Rheumatology (Oxford). 39 (1):p63-66 Jan., 2000  
ISSN: 1462-0324  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English  
SUMMARY LANGUAGE: English

5/3/4 (Item 4 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

12200758 BIOSIS NO.: 199900495607  
Association of a glucocorticoid receptor gene marker with human essential  
hypertension.  
AUTHOR: Guerrini V(a); Rutherford S(a); Nyholt D R(a); Griffiths L R(a)  
AUTHOR ADDRESS: (a)Genomics Res Ctr, Sch Hlth Sci, Griffith University-Gold  
Coast, Southport, QLD\*\*Australia  
JOURNAL: American Journal of Human Genetics 65 (4):pA237 Oct., 1999  
CONFERENCE/MEETING: 49th Annual Meeting of the American Society of Human  
Genetics San Francisco, California, USA October 19-23, 1999  
SPONSOR: The American Society of Human Genetics  
ISSN: 0002-9297  
RECORD TYPE: Citation  
LANGUAGE: English

5/3/5 (Item 5 from file: 5)  
DIALOG(R)File 5: Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

12045530 BIOSIS NO.: 199900326049  
The human CD38 gene: Polymorphism, CpG island, and linkage to the  
CD157 (BST-1) gene.  
AUTHOR: Ferrero Enza(a); Saccucci Franca; Malavasi Fabio  
AUTHOR ADDRESS: (a)Laboratory of Cell Biology, Department of Genetics,  
Biology and Biochemistry, University of Tori\*\*Italy  
JOURNAL: Immunogenetics 49 (7-8):p597-604 July, 1999  
ISSN: 0093-7711  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English  
SUMMARY LANGUAGE: English

5/3/6 (Item 6 from file: 5)  
DIALOG(R)File 5: Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

11823149 BIOSIS NO.: 199900069258  
Structural analysis and evaluation of the 11beta-hydroxysteroid  
dehydrogenase type 2 (11beta-HSD2) gene in human essential hypertension.  
AUTHOR: Brand Eva; Kato Norihiro; Chatelain Nathalie; Krozowski Zygmunt S;  
Jeunemaitre Xavier; Corvol Pierre; Plouin Pierre-Francois; Cambien  
Francois; Pascoe Leigh; Soubrier Florent(a)  
AUTHOR ADDRESS: (a)INSERM U358, Hop. Saint-Louis, 1 Ave. Claude Vellefaux,  
F-75475 Paris, Cedex 10\*\*France  
JOURNAL: Journal of Hypertension 16 (11):p1627-1633 Nov., 1998  
ISSN: 0263-6352  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

5/3/7 (Item 7 from file: 5)  
DIALOG(R)File 5: Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

11666788 BIOSIS NO.: 199800448519  
Hidden linkage: A comparison of the affected sib pair (ASP) test and  
transmission/disequilibrium test (TDT).  
AUTHOR: McGinnis Ralph E(a)  
AUTHOR ADDRESS: (a)SmithKline Beecham, New Frontiers Science Park, Third  
Avenue, Harlow, Essex CM19 5AW\*\*UK  
JOURNAL: Annals of Human Genetics 62 (2):p159-179 March, 1998  
ISSN: 0003-4800  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

5/3/8 (Item 8 from file: 5)  
DIALOG(R)File 5: Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

11446636 BIOSIS NO.: 199800227968  
A meta-analysis and transmission disequilibrium study of association  
between the dopamine D3 receptor gene and schizophrenia.  
AUTHOR: Williams J(a); Spurlock G; Holmans P; Mant R; Murphy K; Jones L;  
Cardno A; Asherson P; Blackwood D; Muir W; Meszaros K; Aschauer H; Mallet  
J; Laurent C; Pekkarinen P; Seppala J; Stefanis C N; Papadimitriou G N;

Macciardi F; Verga M; Pato C; Azevedo H; Crocq M-A; Gurling H; Kalsi G;  
Curtis D; McGuffin P; Owen M J  
AUTHOR ADDRESS: (a)Dep. Psychological Med., Univ. Wales Coll. Med., Heath  
Park, Cardiff CF4 4XN\*\*UK  
JOURNAL: Molecular Psychiatry 3 (2):p141-149 March, 1998  
ISSN: 1359-4184  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

5/3/9 (Item 9 from file: 5)  
DIALOG(R)File 5:BIOSIS Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

11446570 BIOSIS NO.: 199800227902  
Genotypic relative risks under ordered restriction.  
AUTHOR: Chiano M N(a); Clayton D G  
AUTHOR ADDRESS: (a)Twin Res. Unit, St. Thomas's Hosp., Lambeth Palace Rd.,  
London SE1 7EH\*\*UK  
JOURNAL: Genetic Epidemiology 15 (2):p135-146 1998  
ISSN: 0741-0395  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

5/3/10 (Item 10 from file: 5)  
DIALOG(R)File 5:BIOSIS Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

11430197 BIOSIS NO.: 199800211529  
Association study of mutation G-75fwdarw A in the promoter of the human  
apolipoprotein AI gene and essential hypertension.  
AUTHOR: Frossard P M(a); Obineche E N; Elshahat Y I; Lestringant G G; John  
A(a); Parvez S H  
AUTHOR ADDRESS: (a)Dep. Pathol., Fac. Med. Health Sci., Al Ain, United Arab  
\*\*United Arab Emirates  
JOURNAL: Biogenic Amines 14 (2):p91-100 1998  
ISSN: 0168-8561  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

5/3/11 (Item 11 from file: 5)  
DIALOG(R)File 5:BIOSIS Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

11116795 BIOSIS NO.: 199799737940  
Linkage analysis of complex traits using affected sibpairs: Effects  
of single-locus approximations on estimates of the required sample size.  
AUTHOR: Todorov A A(a); Borecki I B; Rao D C  
AUTHOR ADDRESS: (a)Div. Biostatistics, Washington Univ. Sch. Med., Box  
8067, 660 South Euclid Ave., St. Louis, MO 6\*\*USA  
JOURNAL: Genetic Epidemiology 14 (4):p389-401 1997  
ISSN: 0741-0395  
RECORD TYPE: Abstract  
LANGUAGE: English

5/3/12 (Item 12 from file: 5)  
DIALOG(R)File 5:BIOSIS Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

11034764 BIOSIS NO.: 199799655909  
Significance of interleukin-1-beta and interleukin-1 receptor antagonist  
genetic polymorphism in inflammatory bowel diseases  
AUTHOR: Heresbach D(a); Alizadeh M; Dabadie A; Le Berre N; Colombel J F;  
Yaouanq J; Bretagne J F; Semana G  
AUTHOR ADDRESS: (a)Service d'Hepato-Gastro-Enterologie, CHRU Pontchaillou,  
35033 Rennes Cedex\*\*France  
JOURNAL: American Journal of Gastroenterology 92 (7):p1164-1169 1997  
ISSN: 0002-9270  
RECORD TYPE: Abstract  
LANGUAGE: English

5/3/13 (Item 13 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

10852379 BIOSIS NO.: 199799473524  
Randomization tests of disease-marker associations.  
AUTHOR: Morris A P; Curnow R N; Whittaker J C  
AUTHOR ADDRESS: Univ. Reading, Dep. Applied Statistics, Harry Pitt  
Building, Whiteknights Road, PO Box 240, Reading \*\*UK  
JOURNAL: Annals of Human Genetics 61 (1):p49-60 1997  
ISSN: 0003-4800  
RECORD TYPE: Abstract  
LANGUAGE: English

5/3/14 (Item 14 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

10738067 BIOSIS NO.: 199799359212  
Molecular haplotyping of genetic markers 10 kb apart by allele-specific  
long-range PCR.  
AUTHOR: Michalatos-Beloin Sonia; Tishkoff Sarah A; Bentley Kevin L; Kidd  
Kenneth K; Ruano Gualberto(a)  
AUTHOR ADDRESS: (a)BIOS Lab., 5 Science Park, New Haven, CT 06511\*\*USA  
JOURNAL: Nucleic Acids Research 24 (23):p4841-4843 1996  
ISSN: 0305-1048  
RECORD TYPE: Abstract  
LANGUAGE: English

5/3/15 (Item 15 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

09256379 BIOSIS NO.: 199497264749  
Multiplex analysis of two intragenic microsatellite repeat polymorphisms in  
the genetic diagnosis of haemophilia A.  
AUTHOR: Windsor Sharon; Taylor Sherryl A M; Lillicrap David  
AUTHOR ADDRESS: Dep. Pathol., Richardson Lab., Queen's Univ., Kingston,  
ON, CAN K7L 3N6\*\*Canada  
JOURNAL: British Journal of Haematology 86 (4):p810-815 1994  
ISSN: 0007-1048  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

5/3/16 (Item 16 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

07772482 BIOSIS NO.: 000092075853  
DNA SEQUENCE POLYMORPHISM AT THE HUMAN TUMOR NECROSIS FACTOR TNF LOCUS  
NUMEROUS TNF LYMPHOTOXIN ALLELES TAGGED BY TWO CLOSELY LINKED  
MICROSATELLITES IN THE UPSTREAM REGION OF THE LYMPHOTOXIN TNF-BETA GENE  
AUTHOR: NEDOSPASOV S A; UDALOVA I A; KUPRASH D V; TURETSKAYA R L  
AUTHOR ADDRESS: ENGELHARDT INSTITUTE MOLECULAR BIOLOGY, USSR ACADEMY  
SCIENCES, 117984 MOSCOW, USSR.  
JOURNAL: J IMMUNOL 147 (3). 1991. 1053-1059. 1991  
FULL JOURNAL NAME: Journal of Immunology  
CODEN: JOIMA  
RECORD TYPE: Abstract  
LANGUAGE: ENGLISH

5/3/17 (Item 1 from file: 155)  
DIALOG(R)File 155:MEDLINE(R)  
(c) format only 2000 Dialog Corporation. All rts. reserv.

10377845 20208269  
Aldose reductase gene polymorphisms and susceptibility to diabetic  
nephropathy in Type 1 diabetes mellitus.  
Moczulski DK; Scott L; Antonellis A; Rogus JJ; Rich SS; Warram JH;  
Krolewski AS  
Research Division, Joslin Diabetes Center, Boston, MA 02215-5397, USA.  
Diabetic medicine (ENGLAND) Feb 2000, 17 (2) p111-8, ISSN 0742-3071  
Journal Code: DME  
Contract/Grant No.: DK41526, DK, NIDDK; DK 53534, DK, NIDDK  
Languages: ENGLISH  
Document type: JOURNAL ARTICLE

5/3/18 (Item 2 from file: 155)  
DIALOG(R)File 155:MEDLINE(R)  
(c) format only 2000 Dialog Corporation. All rts. reserv.

10134276 99312876  
Edg-2 in myelin-forming cells: isoforms, genomic mapping, and exclusion  
in Charcot-Marie-Tooth disease.  
Allard J; Barron S; Trottier S; Cervera P; Daumas-Duport C; Leguern E;  
Brice A; Schwartz JC; Sokoloff P  
Unite de Neurobiologie et Pharmacologie Moleculaire, Centre Paul Broca,  
Paris, France. allard@broca.inserm.fr  
Glia (UNITED STATES) Apr 1999, 26 (2) p176-85, ISSN 0894-1491  
Journal Code: GLI  
Languages: ENGLISH  
Document type: JOURNAL ARTICLE

5/3/19 (Item 3 from file: 155)  
DIALOG(R)File 155:MEDLINE(R)  
(c) format only 2000 Dialog Corporation. All rts. reserv.

10005454 99374484  
Analysis of two human leukocyte antigen-linked polymorphic heat shock  
protein 70 genes in patients with severe sepsis.  
Schroeder S; Reck M; Hoeft A; Stuber F  
Klinik und Poliklinik fur Anesthesiologie und Spezielle Intensivmedizin,  
Rheinische Friedrich-Wilhelms-Universitat Bonn, Germany.  
Critical care medicine (UNITED STATES) Jul 1999, 27 (7) p1265-70,  
ISSN 0090-3493 Journal Code: DTF  
Languages: ENGLISH  
Document type: JOURNAL ARTICLE

5/3/20 (Item 4 from file: 155)

DIALOG(R) File 155:MEDLINE(R)  
(c) format only 2000 Dialog Corporation. All rts. reserv.

09809775 99072183

Structural analysis and evaluation of the 11beta-hydroxysteroid dehydrogenase type 2 (11beta-HSD2) gene in human essential hypertension.

Brand E; Kato N; Chatelain N; Krozowski ZS; Jeunemaitre X; Corvol P; Plouin PF; Cambien F; Pascoe L; Soubrier F

INSERM U358, Hopital Saint-Louis, Paris, France.

Journal of hypertension (ENGLAND) Nov 1998, 16 (11) p1627-33, ISSN 0263-6352 Journal Code: IEW

Languages: ENGLISH

Document type: JOURNAL ARTICLE

5/3/21 (Item 5 from file: 155)

DIALOG(R) File 155:MEDLINE(R)

(c) format only 2000 Dialog Corporation. All rts. reserv.

09713945 99011073

Interleukin-1beta+3953 allele 2: association with disease status in adult periodontitis.

Gore EA; Sanders JJ; Pandey JP; Palesch Y; Galbraith GM

Department of Microbiology and Immunology, Medical University of South Carolina, Charleston 29425-2230, USA.

Journal of clinical periodontology (DENMARK) Oct 1998, 25 (10) p781-5, ISSN 0303-6979 Journal Code: HT7

Contract/Grant No.: DE-10536, DE, NIDCR; DE-10703, DE, NIDCR

Languages: ENGLISH

Document type: JOURNAL ARTICLE

5/3/22 (Item 6 from file: 155)

DIALOG(R) File 155:MEDLINE(R)

(c) format only 2000 Dialog Corporation. All rts. reserv.

09386975 98085205

Platelet antigen allele frequencies in Australian aboriginal and Caucasian populations.

Chen Z; Lester S; Boettcher B; McCluskey J

Department of Microbiology and Immunology, University of Melbourne, Victoria, Australia.

Pathology (ENGLAND) Nov 1997, 29 (4) p392-8, ISSN 0031-3025 Journal Code: OTA

Languages: ENGLISH

Document type: JOURNAL ARTICLE

5/3/23 (Item 7 from file: 155)

DIALOG(R) File 155:MEDLINE(R)

(c) format only 2000 Dialog Corporation. All rts. reserv.

08496208 96171765

Marker assisted selection for genetic improvement of animal populations when a single QTL is marked.

Ruane J; Colleau JJ

Station de Genetique Quantitative et Appliquee, Institut National de la Recherche Agronomique, Centre de Jouy-en-Josas, France.

Genetical research (ENGLAND) Aug 1995, 66 (1) p71-83, ISSN 0016-6723 Journal Code: FN2

Languages: ENGLISH

Document type: JOURNAL ARTICLE

5/3/24 (Item 8 from file: 155)



DIALOG(R)File 155:MEDLINE(R)  
(c) format only 2000 Dialog Corporation. All rts. reserv.

08481653 96133573

Tumor necrosis factor alpha-308 alleles in multiple sclerosis and optic neuritis.

He B; Navikas V; Lundahl J; Soderstrom M; Hillert J

Department of Neurology, Karolinska Institute, Huddinge Hospital, Sweden.

Journal of neuroimmunology (NETHERLANDS) Dec 31 1995, 63 (2) p143-7,

ISSN 0165-5728 Journal Code: HSO

Languages: ENGLISH

Document type: JOURNAL ARTICLE

5/3/25 (Item 1 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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131166218 CA: 131(13)166218a PATENT

Two-dimensional linkage technique for localizing genes especially of modest effect

INVENTOR(AUTHOR): McGinnis, Ralph Evan; McGinnis, Robert Owen

LOCATION: UK,

PATENT: PCT International ; WO 9943858 A1 DATE: 19990902

APPLICATION: WO 99US4376 (19990226) \*US PV76102 (19980226) \*US PV76182 (19980227) \*US PV86947 (19980527) \*US PV107673 (19981107)

PAGES: 79 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C12Q-001/68A; C07H-021/04B DESIGNATED COUNTRIES: AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; CA; CH; CN; CU; CZ; DE; DK; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MD; MG; MK; MN; MW; MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; UA; UG; US; UZ; VN; YU; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH ; GM; KE; LS; MW; SD; SL; SZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

5/3/26 (Item 2 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.

130120454 CA: 130(10)120454a PATENT

Method for generating a high density linkage disequilibrium-based map of the human genome

INVENTOR(AUTHOR): Cohen, Daniel; Blumenfeld, Marta

LOCATION: Fr.

ASSIGNEE: Genset

PATENT: European Pat. Appl. ; EP 892068 A1 DATE: 19990120

APPLICATION: EP 97401740 (19970718)

PAGES: 38 pp. CODEN: EPXXDW LANGUAGE: English CLASS: C12Q-001/68A

DESIGNATED COUNTRIES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL;